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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No.	10/660,873	US Patent No.	7,196,860 B2
First Inventor	Michael Alex	Filing Date	Sept. 12, 2003
Art Unit	2627	Examiner	DAVIDSON, Dan
Title:	Circuit and Method For Refreshing Data Recorded At A Density Sufficiently High To Undergo Thermal Degradation		
Docket No.:	KOM004-2C US	Customer No.:	34036

Saratoga, California  
July 16, 2007

COMMISSIONER FOR PATENTS  
P.O. Box 1450  
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

Dear Sir:

An error appears in the above-identified patent and needs to be corrected as shown in the attached proposed "CERTIFICATE OF CORRECTION." Specifically, as shown towards the bottom of page 10 of an Amendment dated January 18, 2007, Claim 91 is originally shown to be using the term "energy ratio" in the subclause (d). However, the printed patent contains "enem\_y ratio" (emphasis added). The error appears to be a mistake made in printing of the patent by the U.S. Patent and Trademark Office (USPTO). Hence a certificate of correction is hereby requested, pursuant to 35 USC § 254, 37 CFR 1.322 and MPEP 1480.

Since the mistake was made by the USPTO, no fee should be due. However, if any fee is deemed to be necessary, please charge the fee to the Deposit Account 50-2263 while citing to the Attorney Docket No. KOM004-2C US. Should there be any questions concerning this submission, please call the undersigned at (408) 378-7777 extension 113.

Via Express Mail Label No.  
EM 105866038 US

Respectfully submitted,

Omkar K. Suryadevara  
Attorney for Applicants and Assignee  
Reg. No. 36,320

Certificate  
JUL 20 2007  
of Correction

AUG 1 2007

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,196,860 B2

Page 1 of 1

DATED : March 27, 2007

INVENTOR(S) : Alex

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 16

Line 51, "enemy" should be changed to --energy--.

MAILING ADDRESS OF SENDER:

PATENT NO. 7,196,860 B2

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